SUSTAINING MEMBERS

Society of American Bacteriologists

ABBOTT LABORATORIESNor	th Chicago, Ill.
ALBIMI LABORATORIES	w York, N. Y.
A. S. Aloe Co St. Louis, MoLos	Angeles, Calif.
AMERICAN AGAR AND CHEMICAL COSe	an Diego, Calif.
American Can. Co	Maywood, Ill.
AMERICAN CYANAMID COBour	
AMERICAN INSTRUMENT Co., INC Sil-	
AMERICAN OPTICAL CO	
American Sterilizer	
ANHEUSER-BUSCH, INC.	
Armour Laboratories	
AYERST LABORATORIESNo	ew York N.Y
BALTIMORE BIOLOGICAL LABORATORY	Reltimore Md
BAUSCH AND LOMB OPTICAL CO	ochester N V
BECTON, DICKINSON AND CO	
Belico Glass Co	
BORDEN FOOD PRODUCTS Co	
BRAMHALL, DEANE CO	our Vork N V
BRINKMANN INSTRUMENT INC Great Ne	ok I OIK, N. I.
Bristol Laboratories, Inc.	
Buckman Laboratories, Inc.	
BURGESS PUBLISHING CoMin	
BURROUGHS, WELLCOME AND CO	meapons, minn.
Cappel Laboratories	
CASE LABORATORIES	Chienes III
CHILEAN IODINE EDUCATIONAL BUREAU, INC. N	
CIBA PHARMACEUTICAL PRODUCTS, INC	
Coca Cola Co	
COMMERCIAL SOLVENTS CORP Te	Auanua, Ga.
CORNING GLASS WORKS	Coming N V
CUTTER LABORATORIES	
DIFCO LABORATORIES, INC	
DIVERSEY CORP	
E. I. DUPONT DE NEMOURS & Co., INC	Chicago, III.
FISHER SCIENTIFIC Co., EIMER AND AMEND. N	ou Vork N V
FLEISCHMANN LABORATORIES	ew Tork, N. I.
GENERAL BIOLOGICAL SUPPLY HOUSE, INC	
HAMILTON MFG. CO	
Hamilton MFG. Co Heinicke Instrument Corp	
HEINICKE INSTRUMENT CORP	
H. T. HERNSBERG	
HYLAND LABORATORIES	
International Equipment CoInternational Minerals and Chemical Cor	DOSTOR, MASS.
JULIUS KESSLER DISTILLING CO	ronicago, III.
JULIUS KESSLER DISTILLING CO	
KEWAUNEE MANUFACTURING CO	
NIMBLE GLASS DIVISION, UWENS-ILLINOIS	Toledo, Ohio
	rolego, Onio

LABLINE, INC	
LAMBERT PHARMACAL CO	
ARTHUR S. LA PINE & Co	
E. Leitz, Inc	
ELI LILLY AND CO	
LOURDES INSTRUMENT CORP	
MEINECRE AND Co., INC	. New York, N. Y.
MERCK SHARP AND DOHME RESEARCH LABO	
	Rahway, N. J.
MILES LABORATORY	Eiknart, ind.
Corp	
NATIONAL DAIRY RESEARCH LABORATORIES	. New lork, N. I.
	kdale, L. I., N. Y.
NATIONAL DISTILLERS AND CHEMICAL CORP	
NATIONAL DISTILLERS AND CHEMICAL COM-	New York, N. Y.
NEW BRUNSWICK SCIENTIFIC CO New	w Brunswick, N. J.
NORWICH PHARMACAL CO., RESEARCH LABO	DRATORIES
•	Norwich N V
PARKE, DAVIS AND CO	Detroit, Mich.
CHAS. PFIZER AND Co., INC	New York, N. Y.
PITMAN-MOORE Co	Indianapolis, Ind.
RED STAR YEAST AND PRODUCTS CO	Milwaukee, Wis.
ROCKLAND FARMS	New City, N. Y.
SCHENLEY LABORATORIES, INC	Lawrenceburg, Ind.
Schering Corp	Bloomfield, N. J.
JOSEPH SCHLITZ BREWING CO	Milwaukee, Wis.
SCHWARZ LABORATORIES, INCMC	
SCIENTIFIC PRODUCTS DIVISION, AMERICAN	HOSPITAL SUPPLY
Corp	Evanston, Ill.
JOSEPH E. SEAGRAM AND SONS, INC	Louisville, Ky.
SELAS CORPORATION OF AMERICA	Philadelphia, Pa.
SHARP AND DOHME, INC	Philadelphia, Pa.
SHERMAN LABORATORIES	Detroit, Mich.
SMITH. KLINE & FRENCH LABORATORIES	
Ivan Sorvall	
E. R. SQUIBB AND SONS	w Brunswick, N. J.
STANDARD SCIENTIFIC SUPPLY CORP	New York, N. Y.
TAKAMINE LABORATORY, INC	Clifton N J
ARTHUR H. THOMAS CO	Philadelphia Pa
THE UPJOHN Co	
W	New York N V
WALLERSTEIN Co., INC WILLIAM R. WARNER AND CO	New York, N Y
WILL CORP	Rochester N V
THE WILLIAMS & WILKINS CO	Reltimore Md
WILMOT CASTLE CO	
WINTHROP LABORATORIES, INC	
WINTHROP LABORATORIES, INC	New IOFK, IN. I.

Note to Contributors

Bacteriological Reviews is published under the auspices of the Society of American Bacteriologists to provide authoritative, critical surveys on the current status of subjects and problems in the diverse fields of microbiology. This includes the occasional short monograph.

Suggestions for timely reviews are solicited; prospective authors are invited to discuss with the Editor the suitability of their proposed manuscripts. The submittal of a synopsis or topical outline for an advisory opinion is recommended. Except for References the editorial style of Bacteriological Reviews is essentially the same as that of the Journal of Bacteriology; contributors should consult the Instructions to Authors published in each issue of the Journal for details. If the preliminary discussions result in a prospective review, the Editor will furnish a manual that summarizes style requirements and specific directions for preparation of manuscripts for Bacteriological Reviews. Each contributor should have this before preparing the final copy for submission. The following suggestions may serve as a general guide.

Plan and Content of Review. A rational, balanced development of the topic, rather than a chronological treatment, is to be preferred. Old history, if any, may be covered usually by simple reference to earlier reviews. A mere compilation or annotated bibliography does not adequately serve the objectives of this journal. The extensive presentation of new experimental material belongs properly in the domain of the monograph or of the appropriate "experimental" journal. Judicious selection of references is an important function of the reviewer. Each citation should be checked with the original publication to avoid embarrassing errors.

Length. The length of a paper is no measure of its quality, and it is only the latter that determines acceptability for publication. However, practical considerations make it desirable to set a provisional limit of 15 to 25 printed pages for a review; text, tables, figures and references included. (About 650–700 words per page; 28 references per page.) A short monograph must come within the size of a single issue, about 70 pages.

The acceptability of a review cannot, of course, be finally decided until the finished product has been examined. Acceptance of a short monograph is also contingent upon the advice of the Editor of the *Journal of Bacteriology*.

Correspondence relating to editorial matters should be addressed to the Editor:

HENRY W. SCHERP National Institute of Dental Research Bethesda 14, Md.

BACTERIOLOGICAL REVIEWS

Manuscripts should be sent to Henry W. Scherp, National Institute of Dental Research, Bethesda 14, Md.

One hundred reprints, without covers, of articles will be furnished gratis to contributors when ordered in advance. A table showing cost of additional reprints, with an order slip, is sent with proof.

Correspondence concerning business matters should be addressed to The Williams & Wilkins Company, Mount Royal and Guilford Avenues, Baltimore, U.S.A.

Bacteriological Reviews is issued quarterly in March, June, September, and December. The four numbers published in one calendar year constitute a volume.

The subscription price is \$5.00 per volume. Add \$.25 per volume additional postage for Canada, \$.75 per volume for all other countries. Bacteriological Reviews is delivered free, however, to all subscribers to the Journal of Bacteriology.

Claims for copies lost in the mails must be received within 30 days (domestic).

Change of address—Publisher must be notified 60 days in advance. Journals undeliverable because of incorrect address will be destroyed. Duplicates can be obtained (if available) from the publisher at the regular price of single issues.

Subscriptions should be renewed promptly—To avoid a break in your series, subscriptions should be renewed promptly. The publishers cannot guarantee to supply back issues on belated renewals.



THE WILLIAMS & WILKINS COMPANY

Publishers of Scientific Books and Periodicals

BALTIMORE, U. S. A.